14 December 1961

MESOCRANDUM FOR: Chief, St/I/R

PROX: Chief, Collection Group, CN/T.

SUBJECT:

Requirement for

REPERCE!

13 October 1961, #

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1. The source of the referenced report is described as

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2. It is requested that the following requirement be forwarded to DRG. The requirement should be given routine priority.

## Background

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The production and transport of liquid (LOX) is of special interest because of its current use as a missile propellant. One, and possibly two, liquid coygen production plants are located in Livov. Both plants are reported to be on the southern outskirts of L'vov, 200-500 meters southeast of the Persenkovks reilroad station and a short distance south of the L'voy-Enodorov-Stanislav rail lane. The older of the two installations, the L'vov Oxygen Plant of the Chemical Industry of the USER" (L'vovskiy Kislorodnyy Zavod Khimicheskoy Primyshleumosti SER), is reported to be 200 meters southeast of the Persenkovka railroad station. The installation is said to be surrounded by a brick wall 2.5 meters high, topped by several strands of barbed wire. The neweroof the two installations, designated "Flant No. 31," was built in 1953. It is reported to be some 500 meters southeast of the Persenkovka station, 300 meters east of the old oxygen plant, and 150-200 meters south of the L'vov-Khodorov-Stanislav rail line. A rail spur enters the plant area from this rail line. A brick wall, described by various sources as 6 feet to 315 meters high, surrounds the plant: "memorous" two and three-story buildings are said to inside the wall. A section of Flant No. 31 which supplies oxygen for wivilian use is reported to be outside the wall.

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The location of the concrete products plant
is not given in the description. It is possible, however, that
the installation is the concrete parts plant which is about one kilometer
west of the Persenkovka station, at the point where the L'vov-Stryy highway
crosses the L'vov-Stanislav rail line (east of the highway, south of the rail
line).

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An annotated mosaic of the L'vov area,

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is attached as an aid to the interrogator.

An up-te-date town plan of L'vov may be found in the L'vov Town Brief

which should be available in

the collection of briefs held by the US Army unit
that this office believes that the "oxygen plant" (item 133) shown on this

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town plan is not correctly located.
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Requirements

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- 1. Confirm the location of, and describe both installations (L'vov Oxygen Plant, Plant No. 31). Rescription, if possible, should include sketches of the exterior of buildings in each plant area and plans showing placement of buildings within each plant area.
- 2. Is there any indication of continued liquid oxygen (LOX) production at the old oxygen plant (L'vov Oxygen Flant, 200 meters southeast of the Persenkovka station) as evidenced by the presence of LOX rail cars and trucks?
- 3. At both plants: Describe vehicles and equipment, wivilian and military, seen entering, leaving, and parked within the confines of the plants. Descriptions, if possible, should include special markings, insignia, motor vehicle mambers. Describe rail equipment seen within the plant areas or on adjacent sidings. Descriptions, if spossible, should include number, color and type of cars, when and where seen, signs of vapor or frosted valves, car serial numbers, special car markings, indication of origin/destination. Describe noises heard in plant areas. Describe electric power lines entering the installations.
- 4. At both plants: Installations subordinate to or under the control of what civilian governmental agency or military organization? Hames of individuals employed (managerial, scientific, transport, labor). What other cryogenic (low temperature) products are produced in addition to LOX? Any indication of quantity, observation (such as member of trucks or tank cars leaving plant each day) or hearsay? Connection or association with other manufacturing establishments in L'vov? With schools or scientific institutes?

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